efficiency tests periodically carried out by Vehicle Research & Develop-ment Establieiwment Ahmednagar under the test conditions and parameters laid down in the xeleirnt customs and excisa notificati. The actual fuel efficieney performance depends on the actual operating and driving conditions and driving habits.

Setting up of industries in Bihar

107. SHRI S. S. AHLUWALIA: Will the Minister of INDUSTRY be pleased to state:

(a) whether Government have taken any decision to set up industries in Bihar in the public sector during the Seventh Five Yaer Plan period;

(b) if so, what are the aetails of such industries and the places in the State where Government propose to set up these in lastMos;

(c) whether Goverment :also propose to set up -any inlisky during the current financial year and next financial year;

(d) if so, what are the nimes of the places where these induo'ries ate proposed to be set up and by what time (alongwitii the detail aoout industries); and

(e) if not, what are the reasons therefor?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) and (b) The details of the Seventh Five Year Plan outlay for Central Industrial and Mineral projects in Bihar, including new schemes, are giyen in the enclosed statement (See below).

(c) to (e) Now new industry in the Central Sector is proposed in the Annual Plans of 1986-87 *end* 1987-88. However, provisions have been made for Seventh Plan schemes which would be continuing in the Annual Plans also.

Statement

Seventh *Five Year Plan outlay for Central Industrial and Mineral* Projects *in Bihar*

(Rs. in crores)

SI. Undertaking/Unit/Scheme No.	7th Five Year Plan (1985-90) Outlay
I. DEPARTMENT OF STEEL	885.49
1. Bokaro Steel Plant	774.01
a. 4 MT Expansion	503.78
b. Captive Power Plant	20.73
c. Kiriburu Iron Ore Mines Expansion 1-17	
d. Meghabatuburu Iron Ore Project	23.89
e. Test Coke Oven Complex	3.28
f. Additions, modifications, replacements & renewals township etc.	60.00
g. Other continuing schemes	1.20
h. DebottlenecWng Programme*	160.00
2. Indian Iron & Steel Company Limited 58.49	
a. Chasnala Colliery (Upper Seam) development	10.73
b. Banancing facilities—Chasnala Washery	22.65
c. Power Supply to Ropeway and Colliery 0.11	
d. New Schemes (reconstruc tion of Chasnals Mines* Titpur Colliery etc.)—allocated	25.00
3. Bharat Refractories Limited	40.99
a. Bandaridah Expansion	0.99
b. Additions, modifications, replacements renewals, township etc. 40.00	

*New Schemes.

(Rs. in ooris)

SI. Undertaking/ Unit/Scheme No. 7 th Five Year Plan (1985-90) Outlay	
4. Tenughat Dam Project	12.00
DEPARTMENT OF MINES	74.94
Hindustan Copper Limited	74.94
a. Mosabani Mine	0.60
b. Surda Mine Expansion	0.50
c. Indian Copper Complex Smelter modernisation, Ghatsila	16.00
d. Pollution control telling dam, modernisation*	10.84
e. Kendadih Expansion*	1.00
f. Molybdenum Recovery at Raka*	1.00
g. Feasibility Studies (Singbhum)*	3.00
h. Capital Mine Development	10,00
i. Replacement and renewals S & T etc. (allocated)	32.00
DEPARTMENT OF FERTILIZERS	203.60
1. Fertilizer Corporation of India Sindri 65.09	
a. Coke oven battery and power plant 50.89	
b. Sindri Rationalisation	10.00
c. Replacement, renewals etc,	4.20
2. Hindustan Fertilizer Corporation, Barauni 49.78	
a. Captive Power Plant	23.24
b. Revamping at Barauni (allocated)	20.00
c. Filled bag storage, ammonia storage facilities (allocated) 1.14	
d. Replacement, renewals, etc. (allocated) 5.40	

•New Schemes

(Rs. in crores)

SI. Under taking/ Unit/Scheme No. 7th Five Year Plan (1985-90) Outlay	
3. Pyrites Phosphates & Chemicals Ltd. Anyhore	41.4
a. Mining Project	0.10
b. Sulphuric acid/SSP plant rehabilitation	40.31
c. S & T allocated	31.00
4. Projects & Development India Limited Sindri	30.58
a. Catalyst modernisation	14.9C
b. Continuing schemes (including computer)	13.28
c. S & T	2.40
5. Gtant to Project Development India Limited for R & D (Sindri)	13.75
6. Grant under Indo-EEC Fertilizer Division Programme	3.00
DEPARTMENT OF PUBLIC ENTERPRISES	62.00
1. Bharat Wagon & Engineering Ltd. Mokamih	7.00
2. Heavy Engineering Corporation Ltd. Ranchi	55.00
a. Continuing Schemes	14.4ft
b. Replacement Renewals, Township & R&D	9.86
c. New Schemes* (Technology updating crankshift projecr;.	30.68
DEPARTMENT OF ATOMIC ENERGY (Industry and Mineral Scheme)	89.00
1. Uranium Corporation of India Limited	88.15
a. Mine, Narwapahar	35.60
b. Mine & Mill, Turamdih	40.1ft'

Si. no	U/iderwkiag'Unii/Srleme 7 h Five Year Plan (1985-99) Outlay
c. Other continuing schemes (By-product recovery plant, Treatment of Cop per Taillings at Mosabani Mill expansion and mine development at jaduguda, Housing facilities at jadu guda)	11.86
d. New Mines at Turamidih*	0.50
2. Atomic Mineral Division Exploratory Mine Deve lopment)	1.45
MINISTRY OF COMMERCE	12.00
Mica Trading Corporation (various s hemes) .	12.00

Bench of High Court at Bhopal

108. SHRI SURESH PACHOURI: Will the Minister of, LAW AND JUSTICE be pleased to state:

(a) whether a decision has since been taken to establish a bench of the High Court at Bhopal;

(b) if so, what are the details in this regard; and

(c) if not, what are the reasons therefor and by. when a decision in regard is likely to be taken in view of the pressing demand for the -same?

THE MINISTER OF STATE IN THE MINISTRY OF LAW AND JUSTICE (SHRI H. R. BHARDWAJ): (a) to (c) The recommendations of the Jaswant Singh Commission on the demand for es-ablishnient of Renchos of Madhya Pradesh High Court at certain places away from its principal seat were referred to the State Government for their views and comments. No reply has so far been received.

*New schemes

Strike in BHEL

109. SHRI SURESH PACHOURI:
SHRI CHATURANAN ' MISHRA:
SHRI GURUDAS DAS GUPTA:

Will the Minister of INDUSTRY be pleased to state-

(a) whether it is a fact that the workers of the Bharat Heavy Electri-cals Limited went on strike in the monb of June, 1987

(b) if so, what was the number of workers who went on strike and what were theie demands;

(c) the production loss suffered by the BHEL due to the said strike of the workers; and

(d) what measures were taken to bring the situation to normal and whether the normal poduction has since started at the BHEL unit in Bhopal and if so, when?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) The employees of BHEL, Bhopal went en a tool down strike with effect from 2nd June, 1987.

(b) Around 8000 workmen went on strike and initially their demand was payment of interim relief. During the agitation, the agitating unions also added demands like payment of wages for the tool-down period, withdrawal of disciplinary cases, etc.

(c) The production loss suffered by BHEL due to tool down strike works out to about Rs. 38 crores.

(d) The management issued a number of appeals and had a series of meetings with the leaders of the agitation explaining management's position on the demands raised by the Unions. An agreement was final ly reached with the leaders of the agitation on 7-7-1987 and normal work has been resumed since then.